Essex District Probate Court. mitume of said Court will be held at atom the second Tuesday of October and il. Canana the second Tuesday of No-ser and May. West Concord the second day of December and June. Lanenburg econd Tuesday of January and July-ecial sessions with he held at any place in

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SOON MEN MAY FLY.

What Professor Bell's Latest Inven-

tion Offers to Humanity. Navigation of the air has at last been solved. At least that is the announcement made by Professor Alexander Graham Bell, inventor of the telephone, who in a recent paper read before the National Academy of Science at the National museum, Washington, described his latest invention, which makes it possible for men to fly.

This is the first time that Professor Bell has made any definite statement on the results he has attained in aerial science, and his new kite, according to experts, comes nearer being a flying machine than anything heretofore in-

Describing his kite, which was illustrated by models, Professor Bell said



that he has discarded the old idea of a box kite. His new invention presents the form of a triangle, from whichever side it is viewed. In other words, the frame is a perfect tetrahedron, which experiments proved was braced in every direction, and, moreover, that the lifting power increased at a greater

ratio than the increase in weight. By combining a great number of these tetrahedrons he has recently built an immense kite, with which he successfully lifted not only a man, but a weight of 200 pounds, showing the vast improvement over all previous machines of the same order. By the models that Professor Bell exhibited it was made clear that the tetrahedron kites can be grouped together in any number and in any form desired. In this way he has constructed an air ship capable of supporting a weight of 200 pounds. This scientists believe to be the greatest advance yet made toward the eventual navigation of the air.

Professor Bell's recent discoveries have been eagerly received by scientists. His experiments looking to the construction of a flying machine have awakened general interest throughout the country since it has been known that he has been experimenting in that direction.

Professor Bell spends his summers at Cape Breton, Nova Scotia, and there he has conducted the experiments which have resulted in at least an approach te the solving of the problem which has interested mankind since the beginning of the world. Professor Bell invented the telephone twenty-seven years ago.

BISHOP OF LONDON.

Prelate Who Received Protest Against Vanderbilt Marriage. Because of the recent letter sent to the bishop of London by a number of the clergy of the diocese protesting against the action of the rector of St. Mark's church in performing the marriage ceremony of William K. Vanderbilt, a divorced person, the rector of St. Mark's may be reprimanded by the

Dr. Ingram is the leader of the party which opposes the marriage of divorced



RIGHT REV A. F. W. INGRAM. [Bishop of London.]

persons. As canon of St. Paul's he draws great crowds to the cathedral when he preaches. He is noted for his earnestness and his democracy.

The Right Rev. Arthur Foley Winnington Ingram, bishop of London, is one of the youngest and most popular men who have ever held that high office. His promotion two years ago was in the nature of a surprise. Dr. Ingram, who became an earl with his appointment to the bishopric, is a pronounced radical, and the conservatives did not relish his appointment. Dr. Ingram is forty-three years old and un- o date young man. Owen is a native

The Great **Auto Race**

The contest for the Bennett cup is

for the world's championship, and

Alexander Winton, Louis P. Mooers of

Cleveland and Percy Owen of New

York are the Americans against whom

the automobile clubs of Germany,

France, Great Britain and other na-

tions will pit their most famous chauf-

feurs, most of whom are veterans of

many a famous road battle. Of the

Americans Winton alone has had ex-

and that only on one occasion. Mooers

pated in track contests, far less dan-

gerous forms of racing the swift and

The result of the race will not only

will be such noted chauffeurs as Henry

Fournier, winner of the Paris-Madrid

race and holder of the American mile

Edge, who captured this same James

powerful road locomotives.

building.

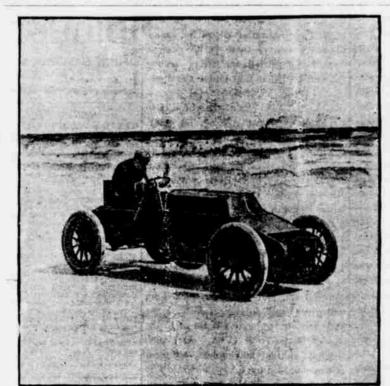
Represent America In the International Contest For the Bennett Cup BBBB

eight years old. He drifted from the THE automobile blue ribbon race, the contest for the James Gorinsurance business into automobiling. He is known in club land as a popular don Bennett cup, which takes member of the New York Athletic club place this year in Ireland and and the Automobile Club of America, is open to all automobile clubs, will Owen is nervy and skillful and will possess unusual interest to Americans push his machine as fast as the most by reason of the fact that three of daring. Unless some accident occurs their intrepid countrymen will try he should be well up with the first conclusions in skill and daring and in bunch in the lash over the roads of the speed and quality of their ma-Ireland. chines with the crack automobile drivers of the world over 369 miles of

Owen has been racing automobiles for three years and is the possessor of many trophies won at the Providence, Cleveland and other meets. The proudest feathers in his racing cap, however, are the American mile straightaway record of 1:17 3-5 for gasoline vehicles from 1,000 to 2,000 pounds and also the kilometer record of 0:47 for the same class. Both were scored on Staten Island May 31, 1902. Most of the track records and victories of the famous Winton "pup" were made under his guiding hand.

perience at the European racing game. Louis P. Mooers is the daredevil of and Owens have hitherto only particithe American trio. He is a full blooded Yankee and first saw the light in Massachusetts thirty years ago. He is fearless to recklessness and is in his element when aboard a racing automobile. He looks the part, too, with his determine who is the champion chauffeur of the world, but will also go far freckled face and sandy hair and determined visage, a typical Yankee toward settling the much discussed fighter who will never give up so long question of superiority in automobile as his machine is on wheels and has power enough to keep it on the jump. Fighting for the coveted trophy of And this same pugnacious face bears utomobiling on the European teams more than one scar, reminders of little mishaps that have befallen him while pushing his automobile along at its utmost speed. Mooers, like Winton, was record of 0:51 4-5; Rene de Kuyff, vicoriginally a bicycle builder. At one tor in the Paris-Bordeaux contest of time he was superintendent of a fac-1800 and leader the first day in the Paris-Vienna test of last year; S. F.

It takes a superabundance of nerve Gordon Bennett cup for England last to be a driver of an automebile racer.



ALEXANDER WINTON SPEEDING HIS RACER AT PALM BEACH.

year; Charles Jarrott, achiever of a straightaway mile in 0:46, and Baron de Katers and Herr de Grass, champion drivers of ponderous German speed cars.

Alexander Winton was the first of the American chauffeurs to volunteer to build and drive a machine in the race and so made possible an American team. Accordingly he was chosen by the contest committee as the nucleus of the team. The selection of Mooers and Owen as the two other members followed the recent speed tests on Long Island.

Winton is the designer of the racers o be driven by Owen and himself. A small, wiry, nervous man of fortythree is this champion of American facers. Born in Scotland, he came to this country twenty years ago. His nechanical cleverness soon placed him n charge of a marine engine shop in New York city. Later he took up his residence in Cleveland and became prominent as a manufacturer of bicydes. In 1895 he designed and built a vertical gas motor for automobiles.

In 1900 he represented the Automobile Club of America in the Gordon Bennett cup race, which that year was run from Paris to Bordeaux. After 125 miles of racing he ripped a tire off n rounding a corner, but continued for twenty-five miles farther on the run before stopping. At one point in the ace Charron, who was second, led him by an hour, but was forced to lay up we hours for repairs. This would save made Winton second had his wheel been intact and permitted his zoing farther.

Winton is the holder of the world's nile track record of 1:021/4, made at Eleveland Sept. 16, 1902, and of all track records up to ten miles in 10:50 that were scored the same day. In a straightaway trial on the Ormond Fla.) beach in March, 1903, he drove the Winton Bullet a mile in 0:52 1-5. the fastest mile ever made by an American automobile. The same day he scored 10:26 1-5 for ten miles, including complete turn.

Percy Owen is the Adonis of the team. He has blue eyes, blond hair and a well set up figure of medium height. His conversation is witty, and is style is altogether typical of the up of Oswego, N. Y., and he is twenty-

Broken limbs, bruised bodies and even death have previously marked the course of these great international contests. A mile a minute pace on a clear. broad, straightaway road is a rate few drivers have the courage to dare. Shift the race, however, to a narrow and by no means smooth Irish road, with sharp turns to be negotiated every mile or two and with the pace most of the way close to a mile a minute; remember that passing a rival racer must be done with one wheel in the ditch and that corners must be rounded at full speed, often with two of the wheels in the air; remember the danger of traction failing and the driver being dashed into a wall or tree by the roadside and that at any moment there is possibility of the racing automobiles becoming bunched and wrecked in an wful tangle of men and machinery, and it will be realized that to be a successful automobile racer one must forget all about self and think of nothing but the joy of victory ahead-if the fates permit. But besides the James Gordon Ben-

nett cup there are several other international automobile races in which Americans will take part. Most notable of these is the Paris-Madrid race, which has attracted the entries of several Americans who have made records at ome and ibroad. Among these are Foxhall Keene and William K. Vanderbilt, Jr. Mr. Keene has been preparing for this race and is considered a likely candidate for winner. His old time rival, | enry Fournier, is entered for the race, as he is for the Bennett cup, and it is Mr. Keene's ambition to prove his superiority over the bold Frenchman, who is second to none when nerve and skill are required.

The most important of all the international races, however, is the Bennett cup. Only those drivers who are willing to risk their lives in the demonstration of the superiority of the product of the designers and builders of the countries they represent have any chance of victory. It is considered that the race in Ireland will be largely a contest of drivers, and in that event America seems to have an excellent show, for no more capable and courageous team than Messrs, Winton. Mooers and Owen could have been chosen to represent the United States in Ireland.

ASSISTANT TO FIALA.

Who May Find North Pole.

Scientist Chosen For Ziegler Expedition Can Stand Hardships and It Original In His Methods of Preparing For Trips to the Far North. Takes Dally Ice Water Baths.

William J. Peters, better known to Washington scientists as "Alaska" Peters on account of his numerous and perlious trips into the most northern part of that country, who has been selected as scientific assistant to Captain Anthony Fiala, who heads the Ziegler expedition in search of the north pole, became famous all over the United States by his unique methods of preparing himself constitutionally for his ice journeys, says a Washington special to the Chicago Tribune.

Peters starts in by taking a daily bath in ice water, wears summer weight clothing in the dead of winter, and he lives not only without fire, but upon the food best suited to a life of constant exposure.

Mr. Peters is original in his methods of exploration, and he completely fascinated Captain Fiala with his common sense plans for reaching the north pole. His theory is that the failure of former expeditions is attributable to the fact that the material side of the journey was not sufficiently studied out before starting.

When Mr. Peters knew some years ago that he was to lead a party headed for the gold fields of Alaska and that hundreds of men had perished from cold and hunger on the way, while others arrived sick and worn and poorly prepared to cope with the rugged life of a miner in that frozen country, he methodically began to study the situation. His plan was to learn all that was possible about the food, clothing and habits of the people in the land of ice and snow and as nearly as possible train himself in the same way. This theory only partly applied to

Alaska, for little was known of the customs and habits of the Eskimo except the meager stories brought by naval officers and whaling vessels. So his study was incomplete until he was thrown among the natives themselves. With this knowledge Mr. Peters' second trip was comparatively easy, and before he started for the land of snow and ice he underwent the most rigorous physical training. The winter before he started he wore nothing For price and particulars address more than summer clothing, walked and rode through the worst and coldest cally living outdoors by day and sleeping in a fireless room with open windows at night. He selected a diet as nearly akin to that of the natives of Alaska as possible and lived the most simple and regular life.

He found his training of the greatest possible advantage, but he did not stop with this. One of the customs of the natives of Alaska was to strip in their tents and run over the snow to a pond near by, where a hole had been cut in the ice, and take a quick plunge. This method he followed out with good results. He continued to eschew dainties and the lighter food and lived like the natives.

As a result of this simple, rugged life Mr. Peters probably is the best equipped man in the United States for an arctic journey. He is of slender build and straight as an arrow and at once impresses one with his wiry, vigorous constitution.

As a scientist Mr. Peters is thought of in the most serious way by men much older in the service. He has been in the employment of the geological survey for twenty years and for at least ten years has been looked to for his share in the discovery relative to that he was the man for whom the honor waited. Finding in his exploration of the

Arctic ocean through northern Alaska that the instruments at his disposal were not well adapted to the scientific work required by the government, Mr. Peters invented, among other things, a stenometer for the purpose of determining distances over small angles with the greatest possible accuracy. He is a topographer, and his work in this line as well as his astronomic work is highly valued by the scientists of the United States and the old world. Mr. Peters proceeded to map out his journey within the arctic circle with the same uniqueness and precision that characterize all he does. He headed straight for the great divide separating the Arctic ocean from the Yukon, and, reaching the head of the Yukon river, he utilized canoes he had carried on sledges for a swift passage down the river.

When the head of the Ziegler expedition wrote to the Geographic society at Washington for a man to act as assistant Mr. Peters was at once selected as the one best suited.

There are several scientists under Mr. Peters, and he has charge of the meteorological, astronomical and other observations. As practically the same conditions obtain which he met in other northern trips, it is considered a fair chance that he will be the man first to reach the north pole, and when he does he will be able to give the most practical and scientific information relative to it.

Millions For Krupp's Plant. The Krupp company of Germany will spend \$5,000,000 soon for extensive additions to its plant.

New Weaving Machine. At Tokyo a Japanese has invented an improved weaving machine.

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